

- PI 561728 **origin:** United States. **developed:** B.F. Carver, W.E. Whitmore, E.L. Smith. **origin institute:** Oklahoma Agr. Exp. Sta., Oklahoma State University, Dept. of Agronomy, Stillwater, Oklahoma 74078-0507 United States. **origin institute id:** OK92G201. **pedigree:** Tam 107\*5/McNair 1003. **other id:** GP-345. **group:** CSR-WHEAT. **restricted:** CSR. **remarks:** Developed by backcross breeding. Resembles Tam 107 in plant appearance, seed characteristics and pest resistance. Awnletted. Formed by bulking seed from several BC4F2 plants in 5 to 7 BC4F1 families. Breeder seed will be maintained by advancing BC4F1 families (duplicate lines) separately. Winter Annual. Breeding Material. Seed.
- PI 561729 **origin:** United States. **developed:** B.F. Carver, W.E. Whitmore, E.L. Smith. **origin institute:** Oklahoma Agr. Exp. Sta., Oklahoma State University, Dept. of Agronomy, Stillwater, Oklahoma 74078-0507 United States. **origin institute id:** OK92G202. **pedigree:** Tam 107\*5/McNair 1003. **other id:** GP-348. **group:** CSR-WHEAT. **restricted:** CSR. **remarks:** Developed by backcross breeding. Resembles TAM 107 in plant appearance, seed characteristics and pest resistance. Awned. Formed by bulking seed from several BC4F2 plants in 5 to 7 BC4F1 families. Breeder seed will be maintained by advancing BC4F1 families (duplicate lines) separately. Winter Annual. Breeding Material. Seed.
- PI 561730 **origin:** United States. **developed:** B.F. Carver, W.E. Whitmore, E.L. Smith. **origin institute:** Oklahoma Agr. Exp. Sta., Oklahoma State University, Dept. of Agronomy, Stillwater, Oklahoma 74078-0507 United States. **origin institute id:** OK92G203. **pedigree:** Mustang\*5/McNair 1003. **other id:** GP-346. **group:** CSR-WHEAT. **restricted:** CSR. **remarks:** Developed by backcross breeding. Resembles Mustang in plant appearance, seed characteristics and pest resistance. Awnletted. Formed by bulking seed from several BC4F2 plants in 5 to 7 BC4F1 families. Breeder seed will be maintained by advancing BC4F1 families (duplicate lines) separately. Winter Annual. Breeding Material. Seed.